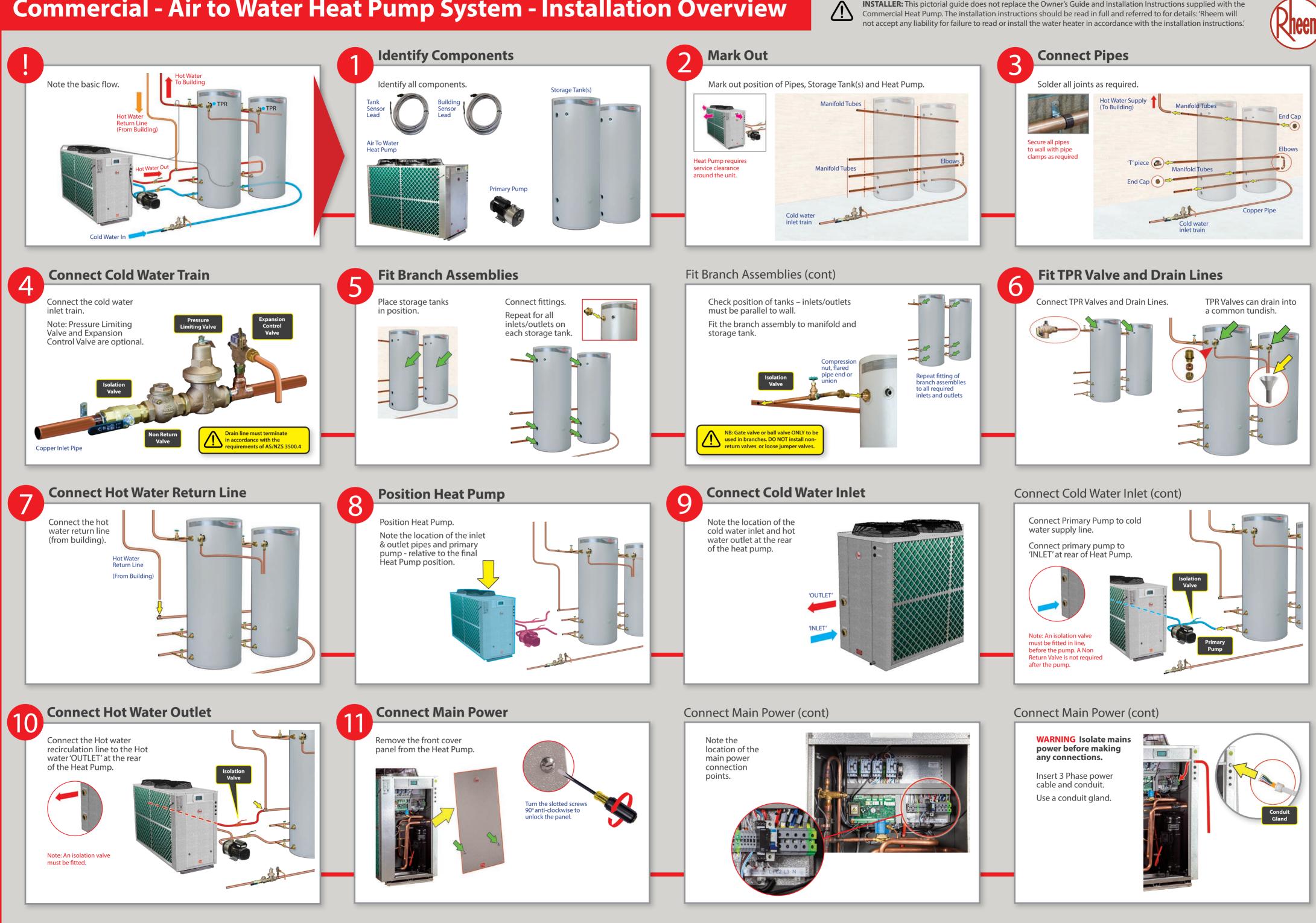
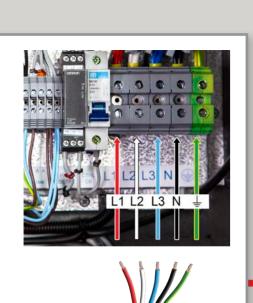
Commercial - Air to Water Heat Pump System - Installation Overview



INSTALLER: This pictorial guide does not replace the Owner's Guide and Installation Instructions supplied with the

Connect Main Power (cont)

Secure wires with screws provided in the Terminal Block. Observe correct phase rotation.





Connect Pump Wiring To Heat Pump

Route the pump wiring and conduit to the Heat Pump. Use a conduit gland. Secure conduit with cable clamps where

required.



Connect Storage Tank Sensor (cont)

Remove the protective cap from one of the tanks. Make a hole in protective cap. Insert wire through hole, all the way into the sensor well.



Replace protective cap and seal hole with sealant. Clamp cable to storage tank to prevent movement of sensor.



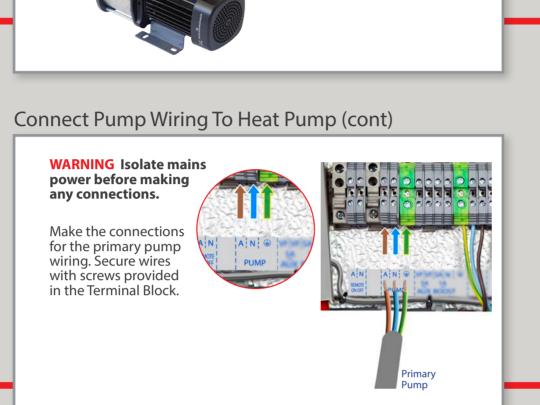
BMS Card Setup (Optional)

(If the BMS card is provided) Note the location of comms panel and, the BMS card connector / socket.

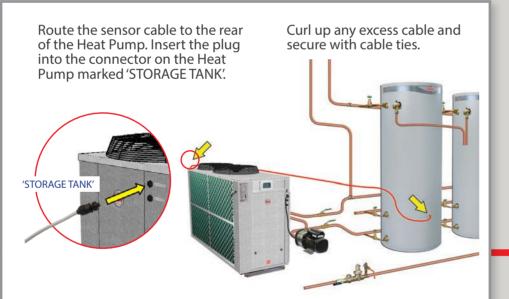




22 Connect Wiring To Primary Pump Remove electrical cover from pump.



Connect Storage Tank Sensor (cont)



BMS Card Setup (cont)

Insert the BMS card into the connector, taking care that the card is firmly placed as shown.

Keep the BMS card packaging, together with its instruction manual in a secure place for building managers/system owners to configure with their BMS system according to the manual.

